

SAFETY DATA SHEET

in accordance with Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 (REACH), Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 and Commission Regulation (EU) No 2020/878 of 18 June 2020

DRAKENBERG

POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"

Dated: 2023-12-26

Version Nr: 1.0

Supersedes the version: -

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SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier:

MIXTURE IDENTIFICATION:	Concentrated car wash for rinsing the car.
TRADE NAME:	Highly concentrated wax with melon scent "MELON WAX"
TRADE MARK:	Polychrom 2020
MIXTURE PACKAGING:	0.5 L; 1.0 L (bottle); 10 L; 20 L (jerry cans); 1000 L (IBC (Intermediate Bulk Container))
MIXTURE CONTAINS:	5-15%: cationic surfactant from, solvent, 5-10%: nonionic surfactant; Other ingredients: colouring, aroma.
UFI Code:	5UWU-0JD8-100D-S41G
REACH REGISTRATION No.:	Not applicable. Mixture
MOLECULAR FORMULA:	Not applicable. Mixture
MOLECULAR WEIGHT:	Not applicable. Mixture
CAS No.:	Not applicable. Mixture
EC No.:	Not applicable. Mixture
INDEX No.:	Not applicable. Mixture
REACH REGISTRATION No.:	Not applicable. Mixture

1.2 Relevant identified uses of the substance or mixture and uses advised against

RECOMMENDED USE: Professional use. Concentrated car wash for rinsing the car. Provides water repellency and additional shine to the surface. Protects the paintwork from color loss.

USES ADVISED AGAINST: Uses other than those identified are not recommended

1.3 Details of the supplier of the safety data sheet

MANUFACTURER:	Limited liability company "Joint German-Ukrainian Enterprise "DrakenBerg", Code: 42281913
ADDRESS OF THE MANUFACTURER:	Ukraine, 29016, Khmelnytskyi region, Khmelnytskyi, Yurii Kozlovsky Street, 7/1. web: drakenberg.com.ua
TELEPHONE NUMBER OF THE MANUFACTURER:	+380671111421
E-MAIL OF THE MANUFACTURER:	export.drakenberg@gmail.com
COMPETENT PERSON RESPONSIBLE FOR THE MATERIAL SAFETY DATA SHEET:	+380971445330 technologist Kravets Ihor Petrovych
RESPONSIBLE PERSON IN EU	2K Haushaltschemie GmbH, Lindenstr. 48-52, 40233 Düsseldorf, mailto:d.kushal85@gmail.com , Phone: 491787178800

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1.4 Emergency telephone number

Country	Official advisory body	Address	Emergency number
AUSTRIA	Austrian National Public Health Institute (GÖG) Vergiftungsinformationszentrale (VIZ)	Stubenring 6, 1010 Vienna, Austria T: +43 1 515 61-161 M: +43 676 848 191-661	Notruf 0–24 Uhr: 01 406 43 43 Euro-Notruf: 112 Rettung: 144 Ärztefunkdienst: 141
BELGIUM	BELGIAN POISON CENTER (BELGISCH ANTIGIFCENTRUM)	Poison Control Center c/o Military Hospital Queen Astrid Bruynstraat 1, 1120 Brussels	070 245 245 (free, 24/7) If unreachable, tel. 02 264 96 30 (normal rate) 8002 5500 , from Grand Duchy of Luxembourg every day, free 24 /7
BULGARIA	National Toxicology Center, Hospital for Active Medical Treatment and Emergency Medicine "N.I.Pirogov"	Ministry of Health, 5, „Sveta Nedelya“ sq., Sofia 1000	Emergency number/ fax: +359 2 9154 233 The service is available 24/7 and the communication language is Bulgarian +359 2 9154 409,
CROATIA	Poison Control Centre Institute of Medical Research & Occupational Health	Ksaverska Cesta 2 P.O. Box 291 HR-10000 Zagreb	+385 1 234 8342 Information available 24/7 in Croatian and English.
CZECH REPUBLIC	Poisons Information Centre Clinic For Occupational Medicine, 1st Medical Faculty, Charles University	Na Bojisti 1 128 00 Prague 2	224 91 92 93 224 91 54 02 +42 2 2491 9293 +42 2 2491 5402
DENMARK	Poisons Information Centre Bispebjerg Hospital	Bispebjerg Bakke 23, 60, 1 DK-2400 Copenhagen NV	+45 82 12 12 12 +45 35 31 55 55 Danish Poison Center (Giftlinjen): +45 8212 1212
ESTONIA	Estonian Emergency Response Centre	Osmussaare 2, 13811 Tallinn General info: 6287 400	National emergency telephone number (Häirekeskuse number) is 112 Mürgistusteabekeskuse infoliin 16662 (välisriigist helistades (+372)7943794)
FINLAND	Poisons Information Centre	P.O.B 790 (Tukholmankatu 17) HUS SF - 00029 Helsinki	Medical Helpline 116117 Open 24 hours a day 0800 147 111 (the call is free of charge) 09 471 977 +358 9 471 977
FRANCE	Poison Control Center (Centre Antipoison ORFILA)	Hôpital Fernand Widal 200 rue du faubourg St-Denis 75475 Paris Cedex 10	numéro ORFILA (INRS): + 33 (0)1 45 42 59 59 (for free 24/7) +33 (0)1 45 42 59 59
GERMANY	"2K" Haushaltschemie GmbH	Lindenstr. 48-52, 40233 Düsseldorf, Germany	+491787178800
GREESE	Poison Information Centre Children's Hospital P&A Kyriakou	Athens 11762 Greece	Emergency number: (0030) 2107793777 24 hours/day Fax: 00302107486114 +30 10 779 3777
HUNGARY	Health Toxicology Information Service	1097 Budapest, Albert Flórián út 2-6.	+36 80 201 199 (0-24 hours, free of charge - only from Hungary) +36 1 476 6464 (0-24 hours, can be called for a standard fee - also from abroad)
ICELAND	Poison control center	Fossvogi 108 Reykjavik	+354 543 2222 +354 543 1000 112
IRELAND (REPUBLIC OF IRELAND)	The National Poisons Information Centre (NPIC)	Beaumont Hospital Beaumont Road 9 Dublin	01 809 2566
ITALY	Centro Antiveleni (Poisons Centre) Dipartimento di Tossicologia Clinica, Università Cattolica del Sacro Cuore	Largo Agostino Gemelli 8 I-00168 Roma	+39 06 305 4343
LATVIA	Toxicology and Sepsis Clinic, information on poisoning and medicinal products; State fire and rescue service:	2 Hipokrāta Street, Riga, LV-1038	+371 67042473 (+371) 112; (+371) 113
LITHUANIA	Poisons Control and Information Bureau	Siltnamiu 29 2043 Vilnius	+370 2 36 20 52 +370 2 36 20 92

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THE NETHERLANDS	UMC Utrecht Heidelberglaan 100 3584 CX Utrecht	Heidelberglaan 100 3584 CX UTRECHT Reception 1 (level 0), UMC Utrecht site	NVIC: +31 (0)88 755 8000: Only for the purpose of informing medical personnel in case of acute intoxications' or in Dutch: 'Uitsluitend bestemd om professionele hulpverleners te informeren bij acute vergiftigingen
NORWAY	Poisons Information Directorate of Health and Social Affairs	P.O. Box 7000 St. Olavs Plass 130 Oslo	+47 22 591300
POLAND	Warsaw Poison Control and Information Centre	Al.Solidarnosci 67 P-03 401 Warszawa	+48 22 619 66 54 +48 22 619 08 97
PORTUGAL	Centro de Informação Antivenenos – Dra Arlinda Borges Instituto Nacional de Emergência Médica (INEM)	Rua Almirante Barroso, 36 1000-013 Lisboa	Portugal CIAV phone number: +351 800 250 250 808 250 143 (for use only in Portugal), +351 21 330 3284
ROMANIA	TOXAPEL Emergency Clinical Hospital for Children "Grigore Alexandrescu"	Boulevardul Iancu de Hunedoara 30-32 Bucharest	Phone number: +40213183606 +40 2121 06282 +40 2121 06183
SLOVAKIA	National Toxicological Information Centre University Hospital Bratislava	Limbová 5 833 05 Bratislava	+421 2 54 77 4 166
SLOVENIA	Poison Centre Division of Internal Medicine	University Clinical Centre Zaloska 7 1525 Ljubljana	Phone number: 112 + 386 41 650 500
SPAIN	Servicio de Información Toxicológica Instituto Nacional de Toxicología, Departamento de Madrid	Calle Luis Cabrera 9 E-28002 Madrid	National Emergency Telephone Number of Spanish Poison Centre: + 34 91 562 04 20 The information will be provided in Spanish (available 24h/365 days): health personnel & general public (poisoning cases)
SWEDEN	Giftnformationscentralen Swedish Poisons Information Centre, Karolinska Hospital	Box 60 500 SE-171 76 Stockholm	"112 – ask for Poisons Information" (in Swedish this will be: "112 – begär Giftnformation" +46 8 33 12 31 (International)
UKRAINE	Institute of Hygiene and Toxikology, Науковий центр превентивної токсикології, харчової та хімічної безпеки імені академіка Л.І. Медведя Міністерства охорони здоров'я України.	вулиця Героїв Оборони, 6, Київ, Україна, 03680	+38 (044) 526-97-00
UKRAINE	Limited liability company "Joint German-Ukrainian Enterprise "DrakenBerg"	Ukraine, 29016, Khmelnytskyi region, Khmelnytskyi, Yurii Kozlovsky Street, 7/1.	+380971445330 technologist Kravets Ihor Petrovych

Section 2: Hazards identification

2.1 Classification of the substance or mixture

CLP Regulation (EC) No 1272/2008: Classification of this product has been carried out in accordance with CLP Regulation (EC) No 1272/2008.

Acute Tox. 4, H302;

Skin Corr. 1B, H314;

Aquatic Acute 1, H400

2.2 Label elements

Labelling according to Regulation (EC) No 1272/2008 (CLP)

The product is classified and labelled according to the CLP regulation

Hazard pictograms:	  
	GHS08 GHS09 GHS07
Signal word:	EN DANGER BG ОПАСНО

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	CS NEBEZPEČÍ FI VAARA PL NIEBEZPIECZEŃSTWO RO PERICOL SK NEBEZPEČENSTVO SV FARA
Hazard statements	H302 EN Harmful if swallowed. BG Вреден при поглъщане. CS Zdraví škodlivý při požití. FI Haitallista nieltynä. PL Działa szkodliwie po połknięciu. RO Nociv în caz de înghițire. SK Škodlivý po požití. SV Skadligt vid förtäring. H314 EN Causes severe skin burns and eye damage. BG Причинява тежки изгаряния на кожата и сериозно увреждане на очите. CS Způsobuje těžké poleptání kůže a poškození očí. FI Voimakkaasti ihoa syövyttävää ja silmiä vaurioittavaa. PL Powoduje poważne oparzenia skóry oraz uszkodzenia oczu. RO Provoacă arsuri grave ale pielii și lezarea ochilor. SK Spôsobuje vážne poleptanie kože a poškodenie očí. SV Orsakar allvarliga frätskador på hud och ögon. H400 EN Very toxic to aquatic life. BG Силно токсичен за водните организми. CS Vysoce toxický pro vodní organismy. FI Erittäin myrkyllistä vesieliöille. PL Działa bardzo toksycznie na organizmy wodne. RO Foarte toxic pentru mediul acvatic. SK Veľmi toxický pre vodné organizmy. SV Mycket giftigt för vattenlevande organismer.
Dimension of the pictogram (in millimetres)	<u>Capacity of the package:</u> ≤ 3 litres: not smaller than 10x10. If possible, at least 16x16. <u>Capacity of the package:</u> > 3 litres but ≤ 50 litres: at least 23x23.
Dimension of the label (in millimetres)	<u>Capacity of the package:</u> ≤ 3 litres: if possible, at least 52x74. <u>Capacity of the package:</u> > 3 litres but ≤ 50 litres: at least 74x105.
Precautionary Statement	P260 EN Do not breathe dust/fume/gas/mist/vapours/spray. BG Не вдишвайте прах/пушек/газ/дим/изпарения/аерозоли CS Nevdechujte prach/dým/plyn/mlhu/páry/aerosoly.

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FI Älä hengitä pölyä/savua/kaasua/sumua/höyryä/suihketta.

PL Nie wdychać pyłu/dymu/gazu/mgły/par/rozpylonej cieczy.

RO Nu inspirați praful/fumul/gazul/ceața/vaporii/spray-ul.

SK Nevdychujte prach/dym/plyn/hmlu/pary/aerosóly.

SV Inandas inte damm/rök/gaser/dimma/ångor/sprej.

P270

EN Do not eat, drink or smoke when using this product.

BG Да не се яде, пие или пуши при употреба на продукта.

CS Při používání tohoto výrobku nejzte, nepijte ani nekuřte.

FI Syöminen, juominen ja tupakointi kielletty kemikaalia käytettäessä.

PL Nie jeść, nie pić i nie palić podczas używania produktu.

RO A nu mânca, bea sau fuma în timpul utilizării produsului.

SK Pri používaní výrobku nejzde, nepite ani nefajčite.

SV Ät inte, drick inte och rök inte när du använder produkten.

P273

EN Avoid release to the environment.

BG Да се избягва изпускане в околната среда.

CS Zabraňte uvolnění do životního prostředí.

FI Vältettävä päästämistä ympäristöön.

PL Unikać uwolnienia do środowiska.

RO Evitați dispersarea în mediu.

SK Zabraňte uvoľneniu do životného prostredia.

SV Undvik utsläpp till miljön.

P280

EN Wear protective gloves.

BG Използвайте предпазни ръкавици.

CS Používejte ochranné rukavice.

FI Käytä suojakäsineitä.

PL Stosować rękawice ochronne.

RO Purtați mănuși de protecție.

SK Noste ochranné rukavice.

SV Använd skyddshandskar.

P310

EN Immediately call a POISON CENTER/doctor.

BG Незабавно се обадете в ЦЕНТЪР ПО ТОКСИКОЛОГИЯ/на лекар.

CS Okamžitě volejte TOXIKOLOGICKÉ INFORMAČNÍ STŘEDISKO/lékaře.

FI Ota välittömästi yhtey MYRKYTYSTIETOKESKUKSEEN/lääkäriin.

PL Natychmiast skontaktować się z OŚRODKIEM ZATRUĆ/lekarzem.

RO Sunați imediat la un CENTRU DE INFORMARE TOXICOLOGICĂ/un medic.

SK Okamžite volajte TOXIKOLOGICKÉ INFORMAČNÉ CENTRUM/lekára.

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	SV Kontakta genast GIFTINFORMATIONSCENTRALEN/läkare. P321 EN Specific treatment (see first medical aid on this label). BG Специализирано лечение (вж първа медицинска помощ на този етикет). CS Odborné ošetření (viz první pomoc na tomto štítku). FI Erityishoitoa tarvitaan (katso ensiapuohjeet pakkauksen merkinnöissä). PL Zastosować określone leczenie (patrz instrukcje pierwszej pomocy na etykiecie). RO Tratament specific (a se vedea instrucțiunile de prim ajutor de pe această etichetă). SK Odborné ošetrovanie (pozri pokyny prvej pomoci na etikete). SV Särskild behandling (se instruktioner för första hjälpen på etiketten). P363 EN Wash contaminated clothing before reuse. BG Изперете замърсеното облекло преди повторна употреба. CS Kontaminovaný oděv před opětovným použitím vyperte. FI Pese saastunut vaatetus ennen uudelleenkäyttöä. PL Wyprać zanieczyszczoną odzież przed ponownym użyciem. RO Spălați îmbrăcămintea contaminată, înainte de reutilizare. SK Kontaminovaný odev pred ďalším použitím vyperte. SV Nedstänkta kläder ska tvättas innan de används igen P391 EN Collect spillage. BG Съберете разлятото. CS Uniklý produkt seberte. FI Valumat on kerättävä. PL Zebrać wyciek. RO Colectați scurgerile de produs. SK Zozbierajte uniknutý produkt. SV Samla upp spill. P340+340 EN IF INHALED: Remove person to fresh air and keep comfortable for breathing. BG ПРИ ВДИШВАНЕ: Изведете лицето на чист въздух и го поставете в позиция, улесняваща дишането. CS PŘI VDECHNUTÍ: Přeneste osobu na čerstvý vzduch a ponechte ji v poloze usnadňující dýchání. FI JOS KEMIKAALIA ON HENGITETTY: Siirrä henkilö raittiiseen ilmaan ja varmista vaivaton hengitys.
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PL W PRZYPADKU DOSTANIA SIĘ DO DRÓG ODDECHOWYCH: wyprowadzić lub wynieść poszkodowanego na świeże powietrze i zapewnić mu warunki do swobodnego oddychania.

RO ÎN CAZ DE INHALARE: transportați persoana la aer liber și mențineți-o într-o poziție confortabilă pentru respirație.

SK PO VDÝCHNUTÍ: Presuňte osobu na čerstvý vzduch a umožnite jej pohodlné dýchať.

SV VID INANDNING: Flytta personen till frisk luft och se till att andningen underlättas.

P305 + P351 + P338

EN **IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.**

BG ПРИ КОНТАКТ С ОЧИТЕ: Промивайте внимателно с вода в продължение на няколко минути. Свалете контактните лещи, ако има такива и доколкото това е възможно. Продължавайте да промивате.

CS PŘI ZASAŽENÍ OČÍ: Několik minut opatrně vyplachujte vodou. Vyjměte kontaktní čočky, jsou-li nasazeny a pokud je lze vyjmout snadno. Pokračujte ve vyplachování.

FI JOS KEMIKAALIA JOUTUU SILMIIN: Huuhdo huolellisesti vedellä usean minuutin ajan. Poista piilolinssit, jos sen voi tehdä helposti. Jatka huuhtomista.

PL W PRZYPADKU DOSTANIA SIĘ DO OCZU: Ostrożnie płukać wodą przez kilka minut. Wyjąć soczewki kontaktowe, jeżeli są i można je łatwo usunąć. Nadal płukać.

RO ÎN CAZ DE CONTACT CU OCHII: clătiți cu atenție cu apă timp de mai multe minute. Scoateți lentilele de contact, dacă este cazul și dacă acest lucru se poate face cu ușurință. Continuați să clătiți.

SK PO ZASIAHNUTÍ OČÍ: Niekoľko minút ich opatrne vyplachujte vodou. Ak používate kontaktné šošovky a ak je to možné, odstráňte ich. Pokračujte vo vyplachovaní.

SV VID KONTAKT MED ÖGONEN: Skölj försiktigt med vatten i flera minuter. Ta ur eventuella kontaktlinser om det går lätt. Fortsätt att skölja.

P301 + P330 + P331

EN **IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Seek first aid from a doctor.**

BG ПРИ ПОГЛЪЩАНЕ: изплакнете устата. НЕ предизвиквайте повръщане.

CS PŘI POŽITÍ: Vypláchněte ústa. NEVYVOLÁVEJTE zvracení.

FI JOS KEMIKAALIA ON NIELTY: Huuhdo suu. Ei saa oksennuttaa.

PL W PRZYPADKU POŁKNIĘCIA: wypłukać usta. NIE wywoływać wymiotów.

RO ÎN CAZ DE ÎNGHIȚIRE: clătiți gura. NU provocați voma.

SK PO POŽITÍ: vypláchnite ústa. Nevyvolávajte zvracanie.

SV VID FÖRTÄRING: Skölj munnen. Framkalla INTE kräkning.

P303 + P361 + P353

EN **IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.**

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- BG ПРИ КОНТАКТ С КОЖАТА (или косата): Незабавно свалете цялото замърсено облекло. Облейте кожата с вода/вземете душ.
- CS PŘI STYKU S KŮŽÍ (nebo s vlasy): Veškeré kontaminované části oděvu okamžitě svlékněte. Opláchněte kůži vodou/osprchujte.
- FI JOS KEMIKAALIA JOUTUU IHOLLE (tai hiuksiin): Riisu saastunut vaatetus välittömästi. Huuhdo/suihkuta iho vedellä.
- PL W PRZYPADKU KONTAKTU ZE SKÓRĄ (lub z włosami): Natychmiast zdjąć całą zanieczyszczoną odzież. Spłukać skórę pod strumieniem wody/prysznicem.
- RO ÎN CAZ DE CONTACT CU PIELEA (sau părul): scoateți imediat toată îmbrăcămintea contaminată. Clătiți pielea cu apă/faceți duș.
- SK PRI KONTAKTE S POKOŽKOU (alebo vlasmi): Všetky kontaminované časti odevu okamžite vyzlečte. Pokožku opláchnite vodou/sprchou.
- SV VID HUDKONTAKT (även håret): Ta omedelbart av alla nedstänkta kläder. Skölj huden med vatten/duscha.

P405

EN Store locked up.

- BG Да се съхранява под ключ.
- CS Skladujte uzamčené.
- FI Varastoi lukitussa tilassa.
- PL Przechowywać pod zamknięciem.
- RO A se depozita sub cheie.
- SK Uchovávať uzamknuté.
- SV Förvaras inlåst.

P501

EN Dispose of contents/container in accordance with local, regional, national and international regulations.

- BG Съдържанието/съдът да се изхвърли в съответствие с местните, регионалните, националните и международни разпоредби.
- CS Odstraňte obsah/obal podle místních/regionálních/státních/mezinárodních předpisů.
- FI Hävitä sisältö/pakkaus paikallisten, alueellisten, kansallisten ja kansainvälisten määräysten mukaisesti.
- PL Zawartość/pojemnik należy utylizować zgodnie z lokalnymi, regionalnymi, krajowymi i przepisy międzynarodowe.
- RO Aruncați conținutului/containerului în conformitate cu local, regional, național și reglementările internaționale.
- SK Zneškodnite obsah/nádobu v súlade s miestnymi/regionálnymi/vnútroštátnymi/ medzinárodnými predpismi.
- SV Innehållet/behållaren lämnas till en godkänd återvinningsstation eller behandlingsanläggning enligt lokala, regionala, nationella och internationella bestämmelser.

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Additional non-GHS hazard statement	EUH210
	EN Safety data sheet available on request. BG Информационен лист за безопасност ще бъде представен при поискване. CS Na vyžádání je k°dispozici bezpečnostní list. FI Käyttöturvallisuustiedote toimitetaan pyynnöstä. PL Karta charakterystyki dostępna na żądanie. RO Fișă cu date de securitate disponibilă la cerere. SK Na požiadanie možno poskytnúť kartu bezpečnostných údajov. SV Säkerhetsdatablad finns att rekvirera.
	EUH401
	EN To avoid risks to human health and the environment, comply with the instructions for use. BG За да се избегнат рискове за човешкото здраве и околната среда, спазвайте инструкциите за употреба. CS Dodržujte pokyny pro používání, abyste se vyvarovali rizik pro lidské zdraví a životní prostředí. FI Noudata käyttöohjeita ihmisen terveydelle ja ympäristölle aiheutuvien vaarojen välttämiseksi. PL W celu uniknięcia zagrożeń dla zdrowia ludzi i środowiska, należy postępować zgodnie z instrukcją użycia. RO Pentru a evita riscurile pentru sănătatea umană și mediu, a se respecta instrucțiunile de utilizare. SK Dodržiavajte návod na používanie, aby ste zabránili vzniku rizík pre zdravie ľudí a životné prostredie. SV För att undvika risker för människors hälsa och för miljön, följ bruksanvisningen.

2.3 Other hazards

Compliance with PBT and vPvB criteria - does not meet PBT and vPvB criteria.

Does not contain destroyers of the endocrine system, in the amount of $\geq 0,1\%$

Does not contain substances in nanoforms in accordance with the Regulation (EC) No 2020/878.

Section 3: Composition/information on ingredients

3.1. SUBSTANCES: Not applicable

3.2. MIXTURES: Product based on below mentioned hazardous ingredients:

Chemical name (IUPAC)	EC #	CAS #	Concentration, %	Classification (CLP/GHS)	Reach reg #
2-butoxyethanol (ethylene glycol monobutyl ether)	203-905-0	111-76-2	9-10	Acute toxicity 4, H332 Acute toxicity 4, H312 Acute toxicity 4, H 302 Skin irritation 2, H315 Eye irritation 2, H319	01-2119475108-36-xxxx
Alkyl dimethyl benzylammonium chloride	270-325-2	68424-85-1	4-5	Skin corrosion 1B, H314; Acute toxicity 4, H302; Acute toxicity 4, H312; Aquatic toxicity 1, H400.	---
Water and other ingredients, determined not to be hazardous	Balance				

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For a full decoding of H-phrases, see Section 16.

Section 4: First aid measures

4.1 Description of first aid measures

If inhaled: provide the victim with access to fresh air and rest. In all cases of doubt, if symptoms persist, consult a doctor.

In case of skin contact: remove contaminated clothing and footwear immediately. Wash the skin immediately with plenty of water. Immediate medical treatment is necessary because the untreated skin corrosion processes are slow and wounds heal poorly.

In case of eye contact: immediately rinse the eyes thoroughly with plenty of water; remove contact lenses if present, then continue rinsing for 10-15 minutes. Protect the intact eye. Keep the eye wide open during rinsing. Consult an ophthalmologist.

If swallowed: rinse the mouth immediately and then drink plenty of water. Never put anything in the mouth of a person who is unconscious. DO NOT INDUCE VOMITING. Consult a doctor and show them the label of this container. There is a danger of a strong corrosive effect on the stomach and oesophagus.

4.2 Most important symptoms and effects, both acute and delayed

In case of inhalation: may cause respiratory tract irritation, dry cough, sore throat, difficulty breathing, headache, dizziness.

In case of skin contact: skin redness, irritation, inflammation, chemical burns, pain.

In case of eye contact: pain, blurred vision, risk of serious eye damage, irritation, redness of the eyes, tearing, blurred vision.

If swallowed: heartburn in the mouth, nausea, pain in the oesophagus and abdomen, weakness.

4.3 Indication of any immediate medical attention and special treatment needed

If swallowed, the material may enter the lungs by inhalation and cause chemical pneumonia. Take appropriate treatment.

Section 5: Firefighting measures

5.1 Extinguishing media

Combustible properties: is not a flammable product, but polymer packaging can be involved in a fire.

Suitable extinguishing agents: apply fire extinguishing measures according to the environmental conditions. Sprayed water, CO2 foam, dry chemical powder, sand.

Unsuitable extinguishing agents: do not use a direct water stream on burning materials.

5.2 Special hazards arising from the substance or mixture

Hazardous combustion products: carbon oxides, peroxides.

Special protective equipment for firefighters: wear a full set of protective clothing and self-contained breathing apparatus as required for the specific fire area. Wear eye protection.

5.3 Advice for firefighters

Evacuate people from the area. When extinguishing a fire or diluting pollutants, do not allow wastewater to enter water supplies, sewers or drinking water sources. Firefighters should use standard protective equipment and self-contained personal breathing apparatus in confined spaces (SCBA). Use filters for organic vapours. Use the sprayed water to cool surfaces exposed to fire and to protect personnel. Dispose of any contaminated water after extinguishing the fire in accordance with national regulations. Extinguish the fire from a sufficient distance using standard precautions.

Section 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

6.1.1 For non-emergency personnel

Use personal protective equipment for eyes and skin. Avoid contact with eyes and skin. Do not inhale vapours and aerosols.

If spilled: Cover with an absorbent, collect, place in a container, and hand over for disposal. Rinse the spillage area with plenty of water. Collect used water for disposal. Ensure proper ventilation. In case of inadequate ventilation, use suitable breathing equipment. Stop or contain the leak at the source, if safe to do so. Evacuate personnel to a safe area. Restrict access to the spill area until clean-up is complete. Repair the leak if it can be done without risk. Eliminate all sources of ignition.

6.1.2 For emergency responders

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Wear personal protective equipment. If there is a possibility of splashing or eye contact, chemical goggles are recommended.

Stop or contain the leak at the source if it is safe to do so. Evacuate personnel to a safe area. Restrict access to the spill area until clean-up is complete. Repair the leak if it can be done safely. Eliminate all sources of ignition. Ensure that clean-up is carried out by qualified personnel only.

Small spills: cover with an inert absorbent (vermiculite, sand, soil), collect in a closed container for further disposal.

Large spills: Fence off spills with an earthen berm. Cover with non-combustible inert material - absorbent, pump out the liquid, collect, place in a container, and hand over for disposal. Eliminate large spills by pumping out. Dispose of the product according to the rules specified in Section 13.

6.2 Environmental precautions

Make bunds at a considerable distance from the spilled liquid for subsequent collection and disposal. Do not allow the product to enter sewers, rivers, waterways, and other bodies of water or soil. Stop further leakage or spillage if safe to do so. Save the flushing water and dispose of it.

6.3 Methods and material for containment and cleaning up

Sewerage coating. Absorbent non-flammable inert material, water. Place in containers for disposal. Ventilate the affected area.

6.4 References to other sections

See Section 8 for information on personal safety precautions.

See Section 13 for information on waste disposal.

Section 7: Handling and storage

7.1 Precautions for safe handling

Use only for the intended purpose. Use in a dilute aqueous solution. All work with the product should be carried out using individual hand protection (EN 420), eye protection (EN 166). Avoid inhalation. Work with the product shall be carried out in accordance with the rules of labour protection. Avoid splashing and getting the product on the face and in the eyes. Work related to the use of the product shall be carried out in rooms equipped with supply and exhaust ventilation. If it is not possible to ensure sufficient ventilation of the room, use respiratory protection (EN 133, EN 136, EN 140, EN 143). After work, change your clothes and wash your hands thoroughly.

Fire prevention: Keep away from heat sources and open flames.

7.2 Conditions for safe storage, including any incompatibilities

Store at temperatures between +5°C and +30°C and relative humidity up to 80% at a distance of at least 1m away from heating devices, out of sunlight, in a well-ventilated place. Store only in the manufacturer's container, separately from food and drinking water, animal feed. Keep the container tightly closed. The guaranteed shelf life is 24 months from the date of manufacture, subject to storage conditions.

Material incompatibility: for containers - plastic, butyl rubber, natural rubber, nitrile rubber.

Hazardous decomposition products: carbon oxides, peroxides.

7.3 Specific end use(s)

Recommended packaging materials: carbon steel, stainless steel. Opened containers must be properly sealed and stored upright to prevent leakage.

Section 8: Exposure controls/personal protection

8.1 Control parameters

In the air of the working area:

In accordance with MOH of Ukraine Order No. 1596 of 14.07.2020 «About approval of hygienic regulations for the permissible content of chemical and biological substances in the air of the work area»:

MPC 2-butoxyethanol (CAS No. 111-76-2) = 5 mg/m³

Minimum safe exposure levels:

DNEL - 2-butoxyethanol (CAS No. 111-76-2) = 98 mg/m³ (systemic)

8.2 Exposure controls

8.2.1 Appropriate engineering controls

The level of protection and the types of control measures required will depend on the potential exposure conditions. Adequate ventilation must be provided to prevent exposure to exceed permissible exposure limits. Use explosion-proof ventilation equipment.

8.2.2 Individual protection measures, such as personal protective equipment

Respiratory protection: in case of intensive or prolonged contact with the substance, with insufficient ventilation, use respiratory protection equipment in accordance with European standards EN 133, EN

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136, EN 140, EN 143. Use filters for organic vapours. Respiratory protection is not required for adequate ventilation or short-term use.

Eye protection: avoid contact with eyes. In case of possible contact, it is recommended to wear protective goggles in accordance with the European standard EN 166. Emergency eyewash facilities and showers should be provided in the production and use of the product in the vicinity of any potential exposure site.

Skin protection:

Hand protection: Any specific information regarding gloves is based on publications and data from the glove manufacturer. The suitability and service life of gloves will depend on the conditions of use. Please contact the glove manufacturer for advice on glove selection and shelf life for your application. Inspect and replace gloves if they are worn or damaged. Chemical resistant gloves are recommended. Nitrile rubber with a minimum thickness of 0.38 mm or a compatible protective barrier material with high performance and impregnation rate for continuous contact under conditions of use for at least 480 minutes in accordance with the following standards CEN EN 420 and EN 374.

Body protection: Chemical resistant clothing is recommended.

Section 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

State:	homogeneous transparent colourless or yellow liquid
Smell:	specific of the used raw material or flavoring
Threshold of smell:	not defined
pH of 1.0% aqueous solution:	5-8
Melting/freezing point:	-2°C
Boiling point or temperature range:	100°C start of boiling
Flash point:	no data available
Intensity of evaporation:	depends on the temperature
Flammability indicators:	non-flammable liquid
Upper and/or lower ignition limits or explosiveness:	no data available
Vapour pressure:	no data available
Vapour density:	no data available
Relative density:	0,9-1,0 g/cm ³ , at the temperature of (20±1)°C
Solubility in water:	dissolves unlimitedly
The n-octanol/water partition coefficient:	no data available
Auto-ignition temperature:	no data available
Decomposition temperature:	> 120°C
Viscosity:	0,1-0,5 Pa · s
Explosive properties:	not explosive product
Oxidizing properties:	no data available

9.2 Other information:

There are currently no additional data from available sources

Section 10: Stability and reactivity

10.1 Reactivity

According to section 10.3

10.2 Chemical stability

The product is stable under the conditions of storage and transportation.

10.3 Possibility of hazardous reactions

No dangerous polymerization occurs.

10.4 Conditions to avoid

Heat, flash sources, direct sunlight.

10.5 Incompatible materials:

Strong oxidizing agents.

10.6 Hazardous decomposition products:

The product does not decompose at ambient temperatures.

Section 11: Toxicological information

Additional information on toxicological endpoints is available from the supplier upon request.

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11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

Mixture:

Acute Tox. 4, H302;

Skin Corr. 1, H314;

Aquatic Acute 1, H400

<u>Mutagenicity:</u>	no genotoxic properties were detected
<u>Carcinogenicity:</u>	no carcinogenic effect was detected
<u>Reproductive toxicity:</u>	2-butoxyethanol (CAS No. 111-76-2) expected to affect reproduction
<u>Chronic toxicity:</u>	not detected
<u>Teratogenicity:</u>	no teratogenic effects were detected
<u>Cumulative effect:</u>	poor
<u>Specific effects on target organs:</u>	not detected

2-butoxyethanol (CAS No. 111-76-2):

Acute oral toxicity: LD50 (rats) = 300-2000 mg/kg; LD50 (mice) = 1230 mg/kg;

LD50 (guinea pigs) = 1200 mg/kg; LD50 (rabbits) = 300 mg/kg.

Acute inhalation toxicity: LC50 (rats) > 2 mg/l (4 hours); LC50 (rats) = 486 ppm (4 hours)

Acute dermal toxicity: LD50 (rabbits) = 1000-2000 mg/kg; LD50 (rats) > 2000 mg/kg

Doses of minimal toxic effects:

ECmin = 959 mg/m³, inhalation, human, exposure 8 hours (nausea, vomiting);

ECmin = 492 mg/m³, inhalation, human (headache)

Alkyd dimethyl benzyl ammonium chloride (CAS No. 68424-85-1):

Acute oral toxicity: LD50 (rats) = 240-400 mg/kg

Acute dermal toxicity: LD50, (rats) = 800 -1420 mg/kg

11.2 Information on other hazards

Other relevant information on adverse health effects is not available

Section 12: Ecological information

12.1 Toxicity

Toxicity to aquatic organisms:

Very toxic to aquatic organisms in case of short-term exposure

2-butoxyethanol (CAS No. 111-76-2):

Acute toxicity to fish: CL₅₀ = 1250 mg/l (96 hours, *Minidia atlantica*); CL₅₀ = 1474 mg/l (96 hours, Rainbow Trout/*Oncorhynchus mykiss* (OCDE, Directive 203)

CL₅₀ = 1395 mg/l (48 hours, *Orpheus gold*); CL₅₀ = 1700 mg/l (24 hours, *Crucian carp*).

Acute toxicity for daphnia: EC₅₀ = 1054 mg/l (*Daphne Magna*, 48 hours); CL₅₀ = 1720 mg/l (*Daphne Magna*, 24 hours)

Acute toxicity to algae: ErC₅₀ = 1840 mg/l (72 hours, anhydrous substance)

NOEC chronic > 100 mg/l (21 days, *Brachydanio rerio* (zebra fish))

Alkyd dimethyl benzyl ammonium chloride (CAS No. 68424-85-1):

Acute toxicity to fish: CL₅₀ = 0,85-1,2 mg/l (96 hours)

Acute toxicity for daphnia: EC₅₀ = 0,02 mg/l (48 hours)

Acute toxicity to algae: EC₅₀ = 0,06 mg/l (96 hours)

EC₅₀ = 225 mg/l (0,5 hours) activated sludge, respiratory depression

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Toxicity to terrestrial organisms:

No product information is available.

12.2 Persistence and degradability

The product is biodegradable

2-butoxyethanol (CAS No. 111-76-2):

Biochemical oxygen demand (BOD -5) 1.3 g O₂/g substance

Chemical oxygen demand (COD) 2.18 g O₂/g substance

Alkyd dimethyl benzyl ammonium chloride (CAS No. 68424-85-1):

Completely biodegradable.

12.3 Bioaccumulative potential

Not expected.

12.4 Mobility in soil

No negative impact is expected.

12.5 Results of PBT and vPvB assessment

The product does not meet the PBT and vPvB criteria.

12.6 Endocrine disrupting properties

This product does not contain any known or suspected endocrine disruptors.

12.7 Other adverse effects

Not known.

Section 13: Disposal considerations

13.1 Waste treatment methods

Dispose of in accordance with local regulations. According to the European Catalogue of Industrial Waste, the rules and regulations for waste disposal are not defined for the product but for the type of use. Waste disposal rules and regulations should be established by the user, preferably with the mutual consent of the industrial waste disposal authority.

Product: Any residual product that cannot be used for its intended purpose is sent for disposal to a recycling facility licensed by the Ministry of Environmental Protection of Ukraine to carry out this type of work. Spilled product is collected using absorbent material in a separate container. Do not discharge the product into the sewerage system or water sources. Small spills during use can be washed off with water and poured down the drain. State act of Ukraine - the Law of Ukraine «On Waste Management».

Contaminated packaging: Product-contaminated packaging is disposed of in accordance with the waste management regulations. Treat contaminated packaging in the same way as the product. Avoid release into the environment.

Waste disposal code: Detergents 7710.3.1.23 (Ukraine).

European waste code 20 01 29* - detergents containing dangerous substances

Observe the safety precautions in Section 8 during disposal work.

Section 14: Transport information

The product is transported by road (ADR), rail (RID), sea (IMDG), air (ICAO).

14.1 UN number or ID number: 1760

14.2 UN proper shipping name: corrosive liquid, n.o.s.

14.3 Transport hazard class: 8

14.4 Packing group: III

14.5 Environmental hazards

The mixture is classified as hazardous to the aquatic environment under short-term exposure.

See Section 12 for further information.

14.6 Special precautions for user

General measures for safe transportation must be observed

14.7 Maritime transport in bulk according to IMO instruments

Not applicable.

Section 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

Health, safety and environmental regulations/laws applicable to the mixture or substances.

EC Regulation (EC) No. 1907/2006 (REACH) Annex XIV - List of substances subject to authorization.

Substances of Very High Concern - none of the components are listed.

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Annex XVII - Restrictions on the production, placing on the market and use of certain hazardous substances, mixtures and products: not available.

Regulations/laws on labor protection, safety, environmental protection, and industrial safety that apply to this product. The Law of Ukraine «On Waste Management», «On Environmental Protection», the Law of Ukraine «On Withdrawal from Circulation, Processing, Recycling, Destruction or Further Use of Substandard and Hazardous Products», the Water Code of Ukraine

MOH of Ukraine Order No. 1596 of 14.07.2020 «About approval of hygienic regulations for the permissible content of chemical and biological substances in the air of the work area». It is necessary to take into account employment restrictions for adolescents. The Law of Ukraine «On Waste Management».

15.2 Chemical safety assessment:

Chemical safety assessment is not required.

Section 16: Other information

Corresponding P-, H-, EUH-phrases:

H302: Harmful if swallowed

H312: Harmful in contact with skin

H314: Causes severe skin burns and eye damage

H315: Causes skin irritation

H319: Causes severe eye irritation

H332: Harmful if inhaled

H400: Very toxic to aquatic organisms

Precautionary statements:

P260 Do not breathe vapours

P270: Do not eat, drink or smoke when using this product

P273: Avoid release to the environment

P280 Wear protective gloves

P310 Immediately call a POISON CENTER/doctor.

P321 Specific treatment (see first medical aid on this label).

P363 Wash contaminated clothing before reuse

P391 Collect spillage

P304 + P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P301 + P330 + P331 IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Seek first aid from a doctor.

P303 + P361 + P353 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.

P405 Store locked up.

P501 Dispose of the content in accordance with national law

Additional non-GHS hazard statement

EUH210 - Safety data sheet available on request.

EUH401 - To avoid risks to human health and the environment, comply with the instructions for use.

Abbreviations and acronyms:

ADR	The European agreement on the international carriage of dangerous goods by road
RID	The European Regulation on the International Carriage of Dangerous Goods by Rail
IMDG	European Agreement concerning the International Carriage of Dangerous Goods by Sea
ICAO	European Agreement concerning the International Carriage of Dangerous Goods by Air
PBT	Persistent bioaccumulative toxic substance
vPvB	(very) Persistent, (very) Bioaccumulative and/or Toxic substance
CAS	Chemical Abstracts Service
IUPAC	international Union of Pure and Applied Chemistry (an international union of theoretical and applied chemistry)
EC	European Community
CLP	Classification, Labelling and Packaging
REACH	Registration, Evaluation and Authorisation of Chemicals
CL50	The concentration that causes the death of 50% of the subjects
LD50	Average lethal dose

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ECmin	Minimum effective concentration
EC50	Effective concentration occurring in 50% of experimental animals
CL50,	The concentration that causes the death of 50% of the subjects
DNEL	Minimum safe exposure level
MPC	Maximum permissible concentration
NOEC	A concentration that does not cause a visible adverse effect
COD	Chemical oxygen demand
BOD	Biochemical oxygen demand
Log Pow	The n-octanol-water partition coefficient

Training instructions:

During the production of the product, the staff is regularly instructed on the protection and handling of hazardous substances. When using the product at car washes, the personnel is regularly instructed on the rules of work.

Additional Information:

Packaging: 0.5l; 1 l; 10 l; 20 l; 1000l; filling on request.

The data contained in the safety data sheet is based on the amount of information and experience available to the manufacturer at the time. The consumer of the product is responsible for the consequences of its use for specific purposes. The information relates to this particular mixture. It may be invalid if this mixture is used in conjunction with any other materials or any other process.

Basic literature references and data sources:

Internal research reports

The Hazardous Substances Data Bank (HSDB)

Database of chemicals GESTIS

ECHA database of registered substances

TU U 20.4-44243293-001:2021 Car care products. Technical specifications